

FIG.1

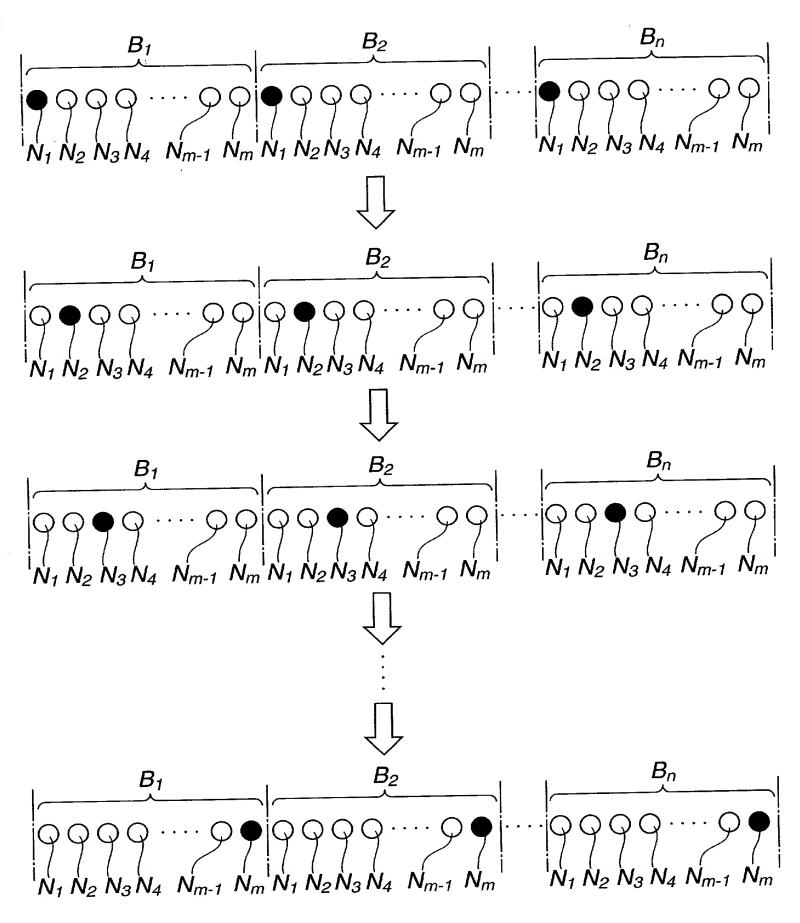


FIG.2

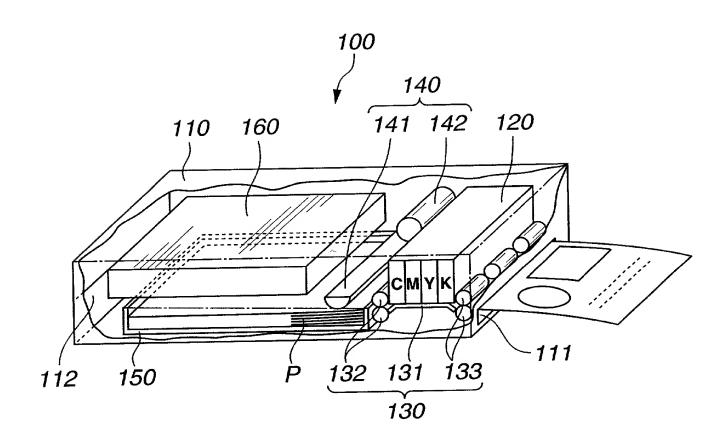
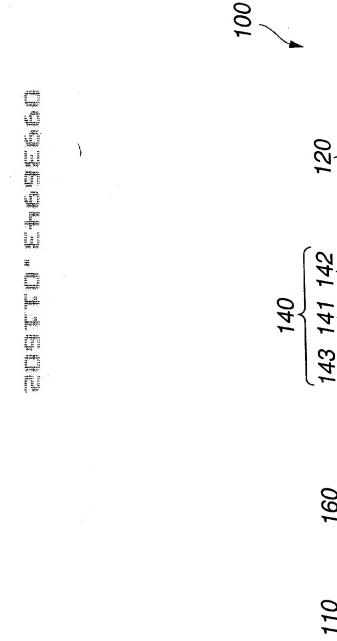


FIG.3

C M X K

160





151 135 | 134 | 131 | 133 | 137 | 133 | 1

152

150

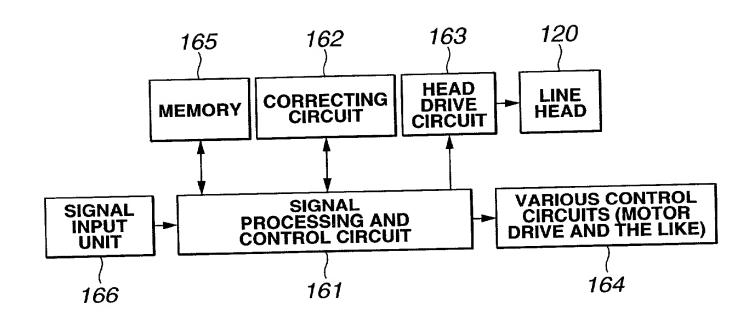


FIG.5

6/29

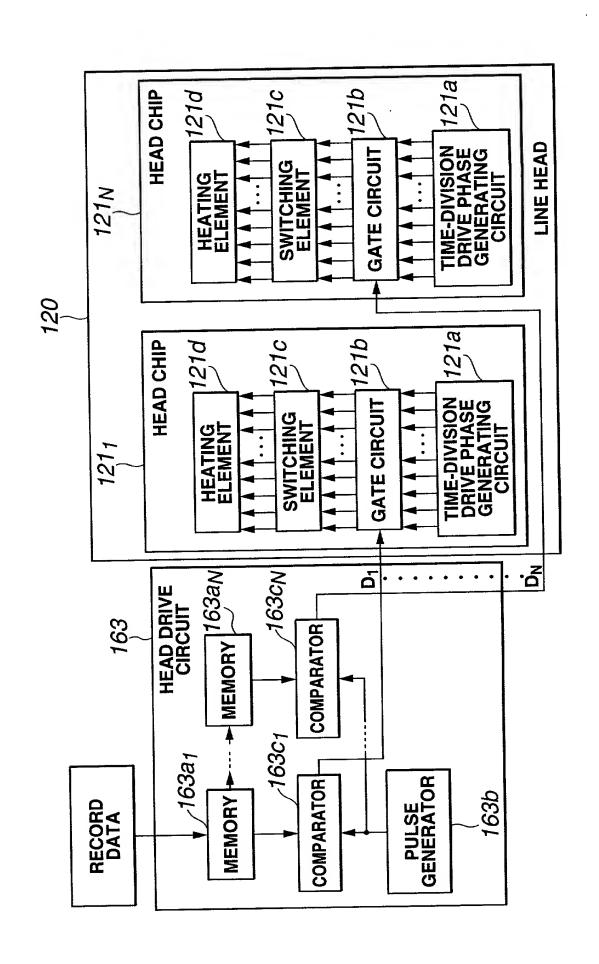


FIG.6

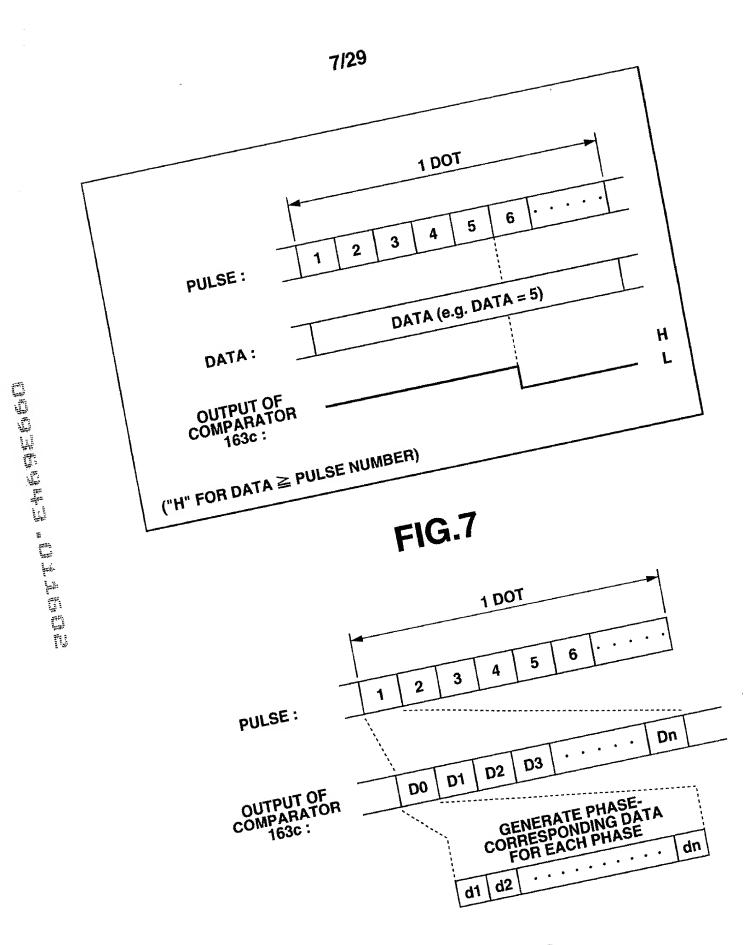
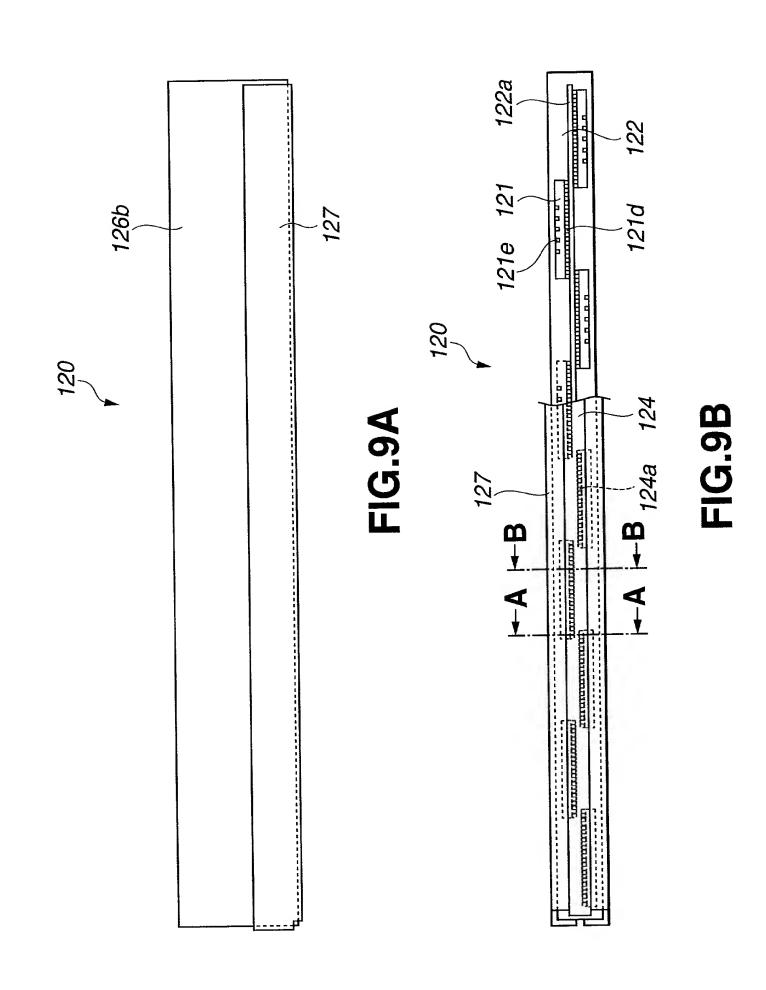
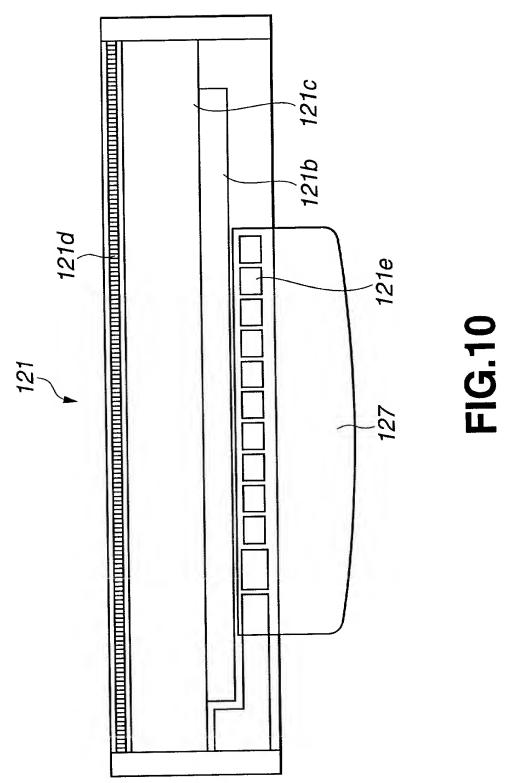


FIG.8







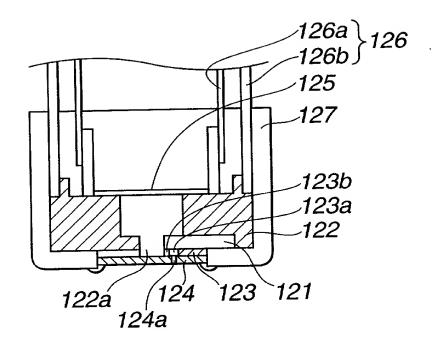


FIG.11A

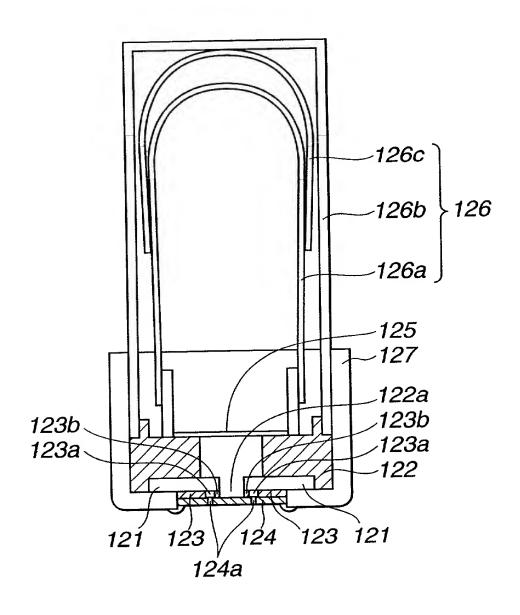
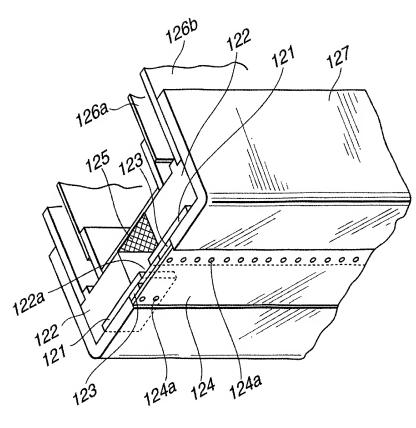
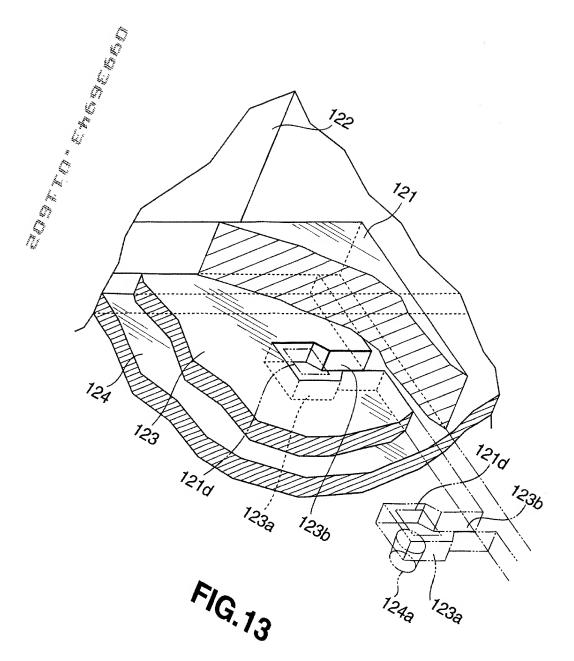


FIG.11B



eig.12



13/29

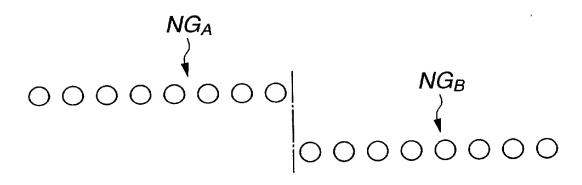
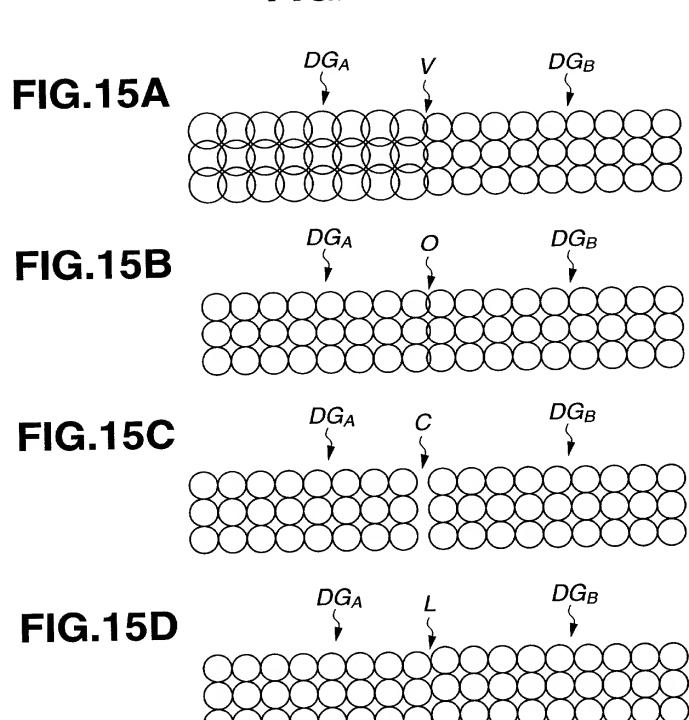


FIG.14



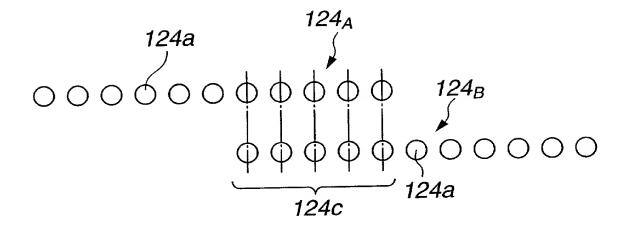


FIG.16

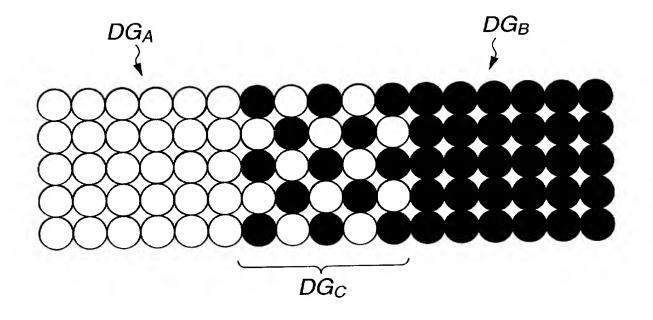


FIG.17

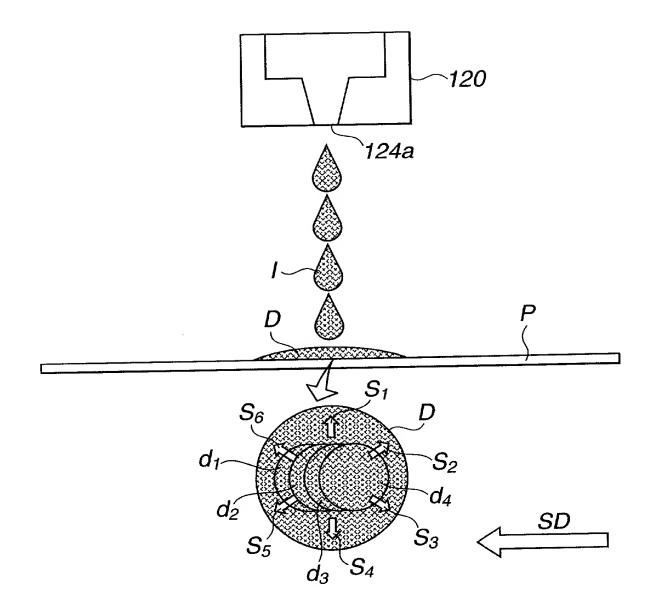


FIG.18

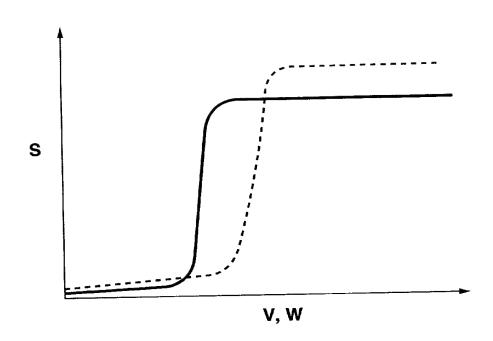


FIG.19

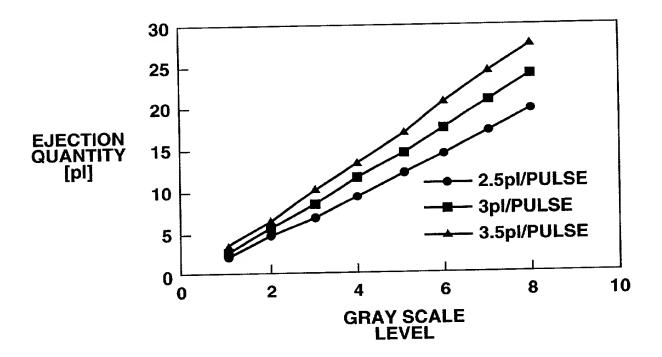


FIG.20A

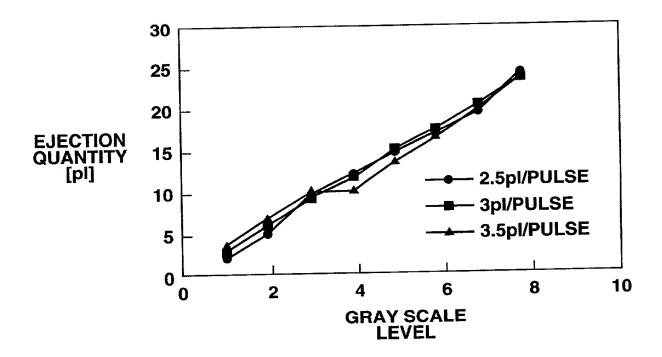


FIG.20B

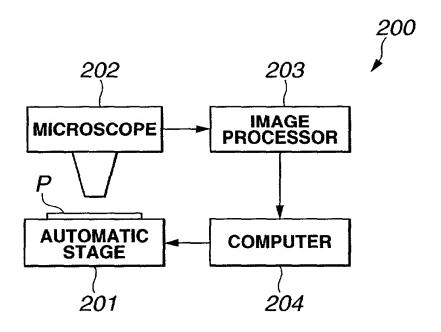


FIG.21

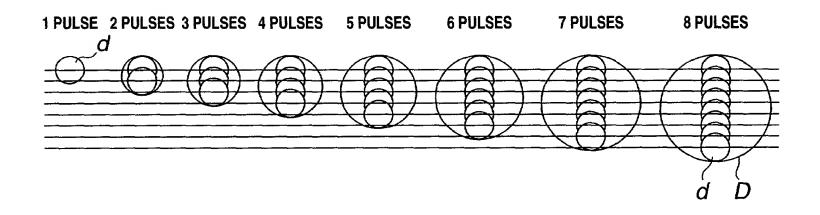


FIG.22

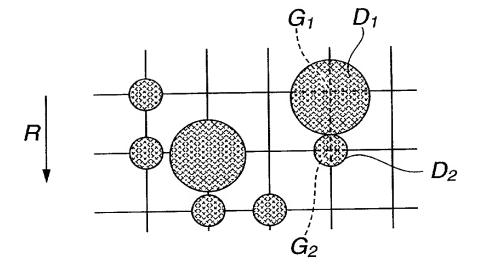


FIG.23A

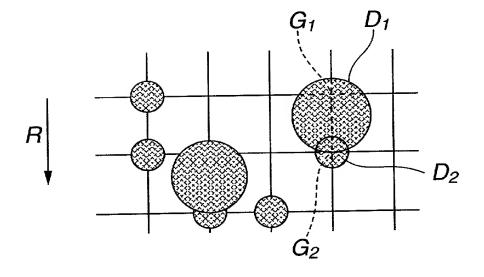
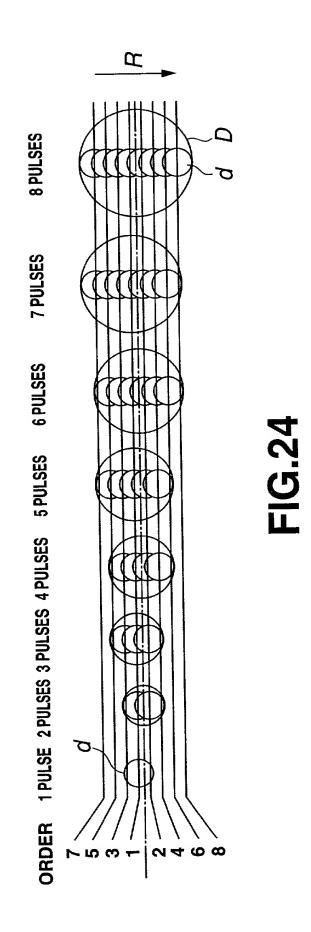


FIG.23B



21/29

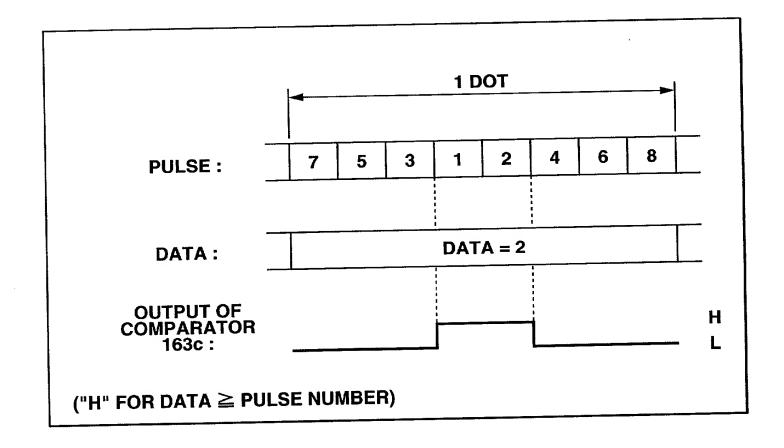


FIG.25A

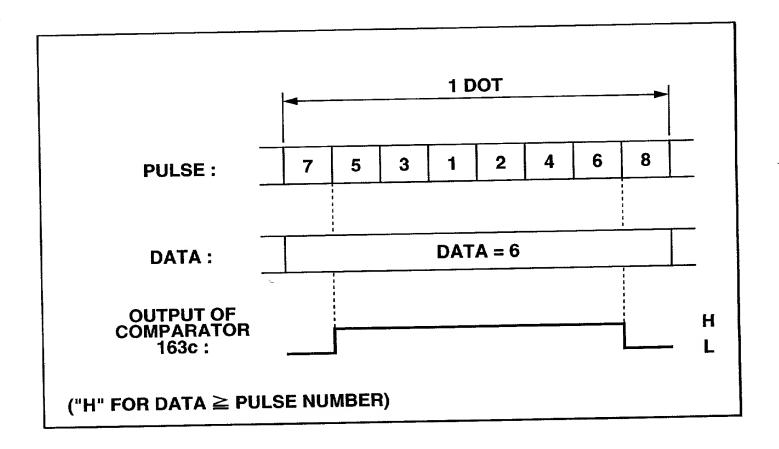
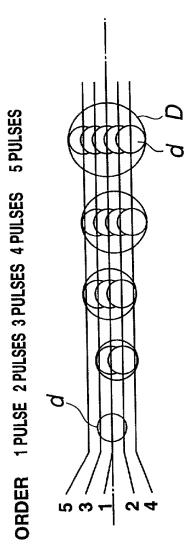


FIG.25B

22/29



 Ξ

FIG.26

23/29

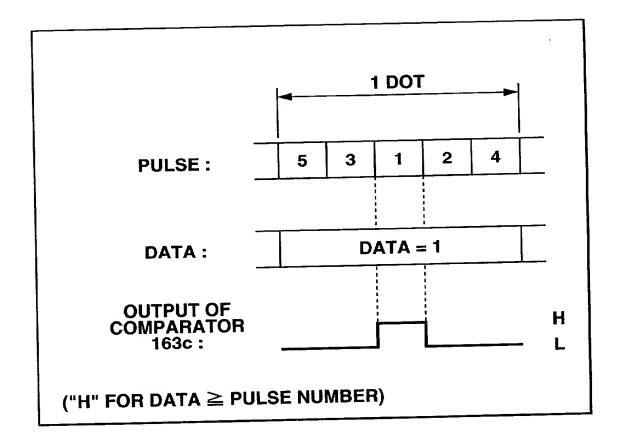


FIG.27A

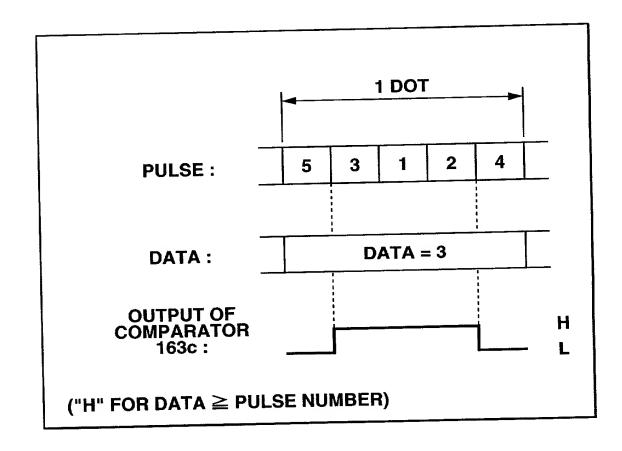
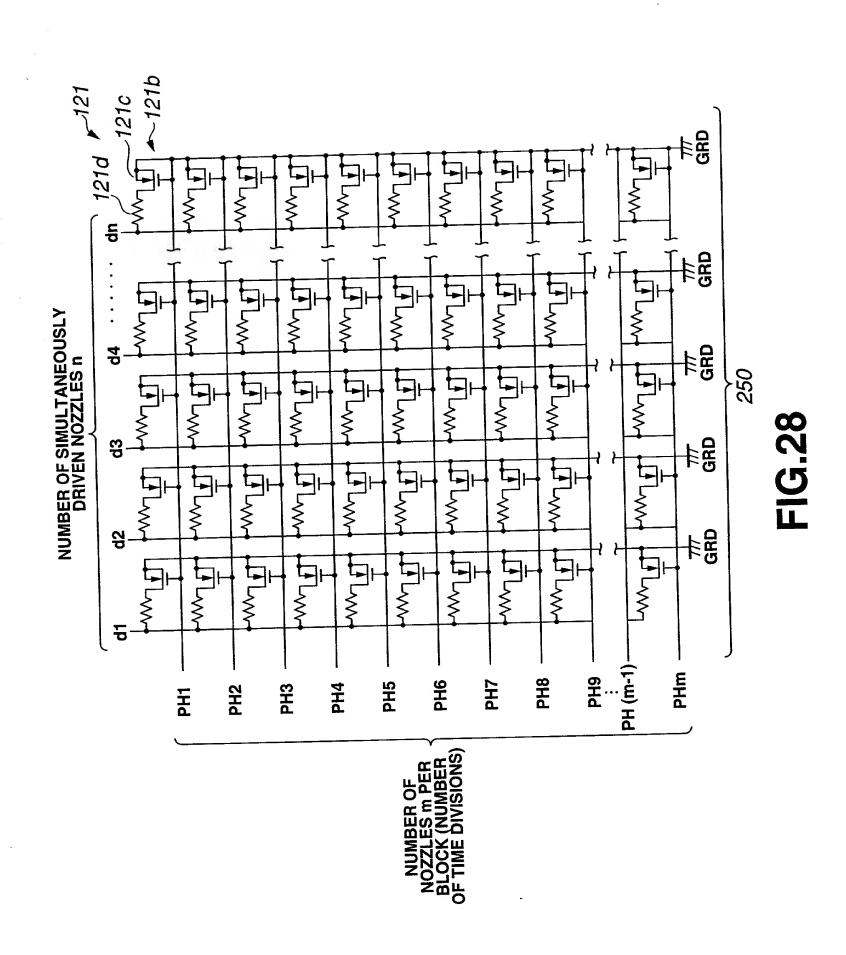
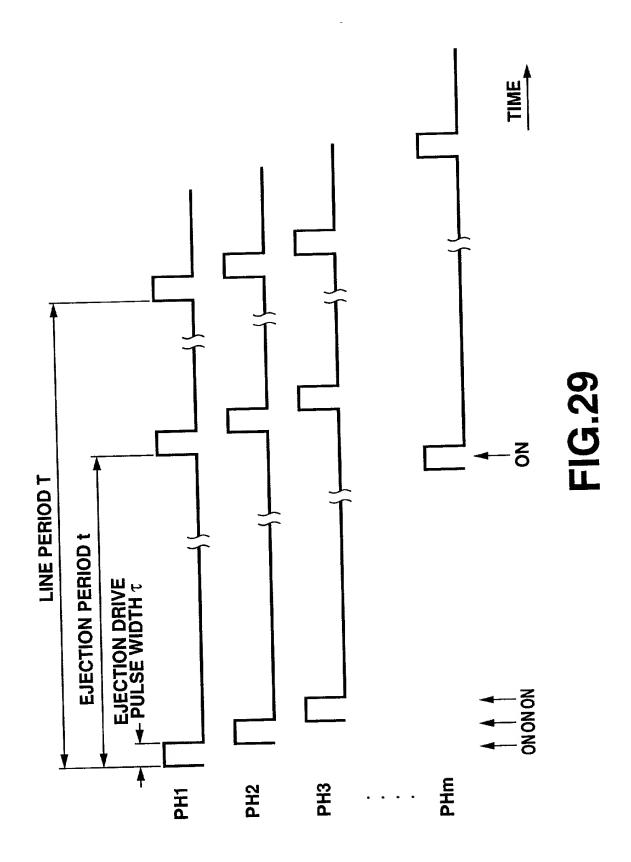


FIG.27B

24/29



25/29



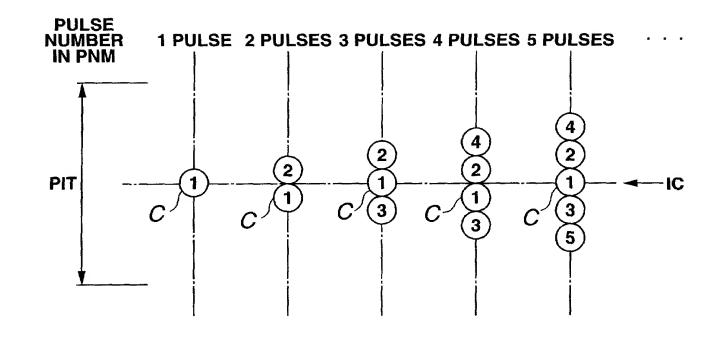


FIG.30

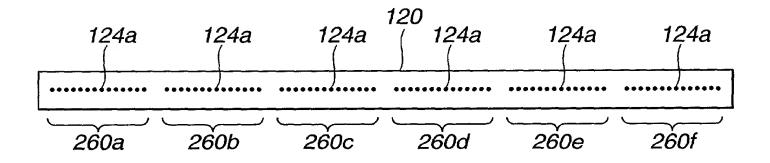


FIG.31

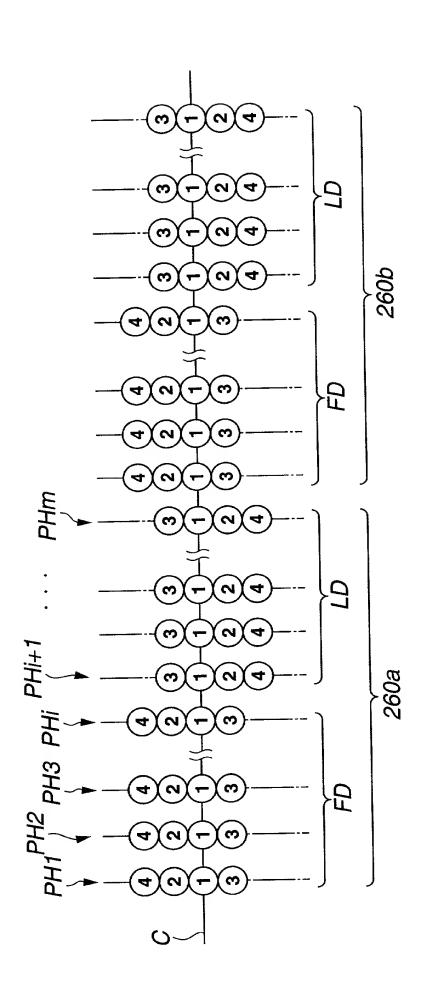


FIG.3

28/29

